edubharti

X

DON'T JUST LEARN IT.

LIVE IT.



Where learning becomes an experience.

AI TUTOR + INTELLIGENT LEARNING. COMING SOON.

THE EDUCATION X FACTOR

Some things were never meant to be understood on a page.

01 How does a heart really beat?

02 What happens inside an atom?

03 How does gravity shape a planetary system?

04 What did an ancient civilisation feel like?

FROM THE PAGE.

INTO THE EXPERIENCE.

EduBharti turns concepts into experiences students can enter, explore and understand. A three-dimensional world deserves more ways to learn.

The Education X Factor

01 **SEE IT.**

Explore beyond the textbook.

02 **EXPERIENCE IT.**

Interact, experiment and discover.

03 **UNDERSTAND IT.**

Build a stronger mental model.

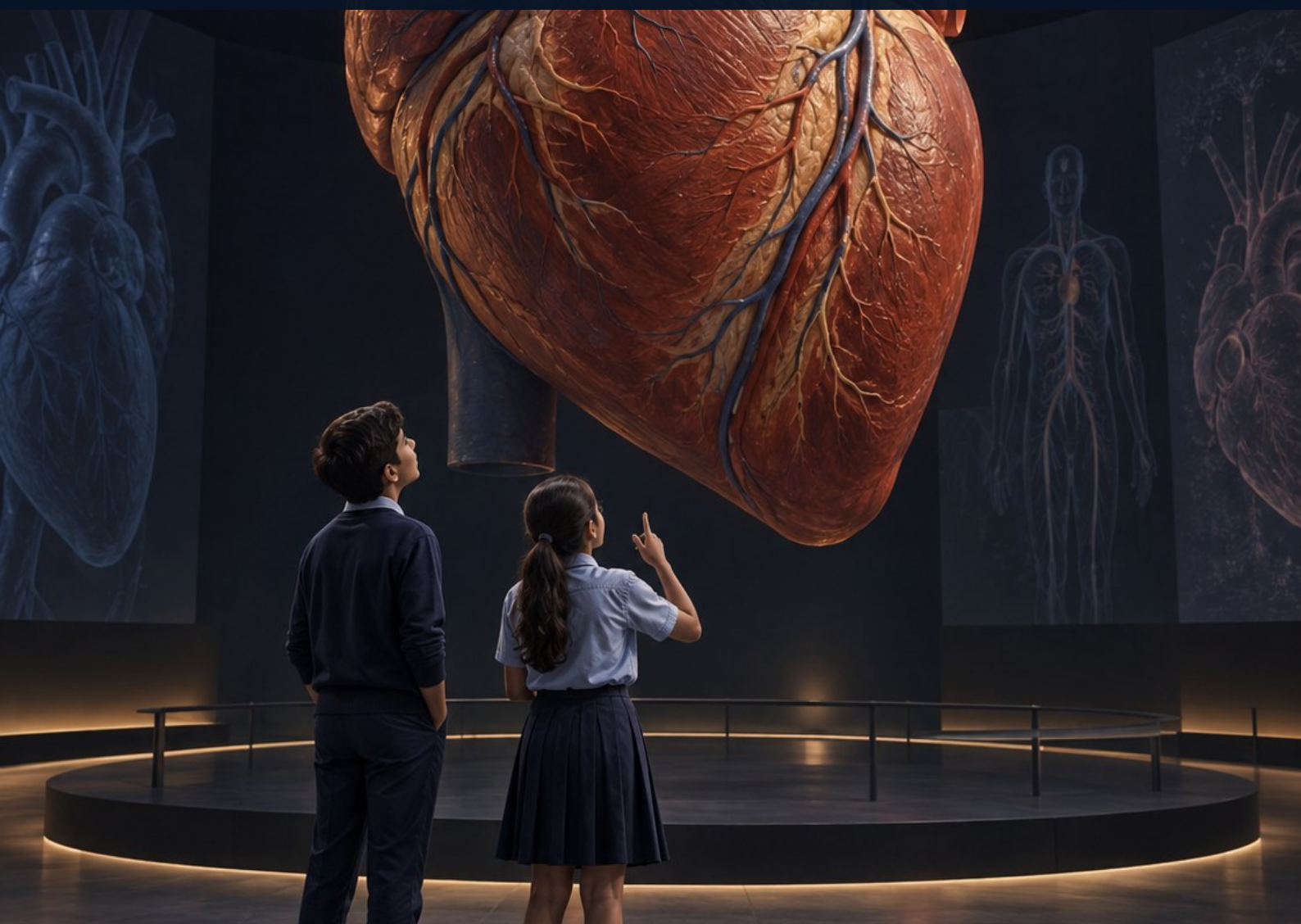
04 **MASTER IT.**

Practise, improve and progress.

EduBharti connects curriculum with immersive experiences.
Coming soon: AI tutoring, adaptive practice and teacher support.

What if you could step inside the lesson?

The impossible field trip. An everyday lesson.



Walk through a circulatory system. Hold a molecule.
Explore a planetary system. Change your perspective.

X-PERIENCE

Learning you can see.
Touch. Explore. Repeat.

01 **3D concepts**

Turn an idea. Examine it from every angle.

02 **Virtual laboratories**

Run an experiment. Reset and try again.

03 **Immersive simulations**

Change a variable. Explore what happens.

04 **Virtual field trips**

Enter places and perspectives beyond reach.

05 **Learning together**

Investigate in collaborative experiences.

06 **AR-enabled learning**

Bring digital concepts into physical space.

Revisit the experience until the concept becomes clear.

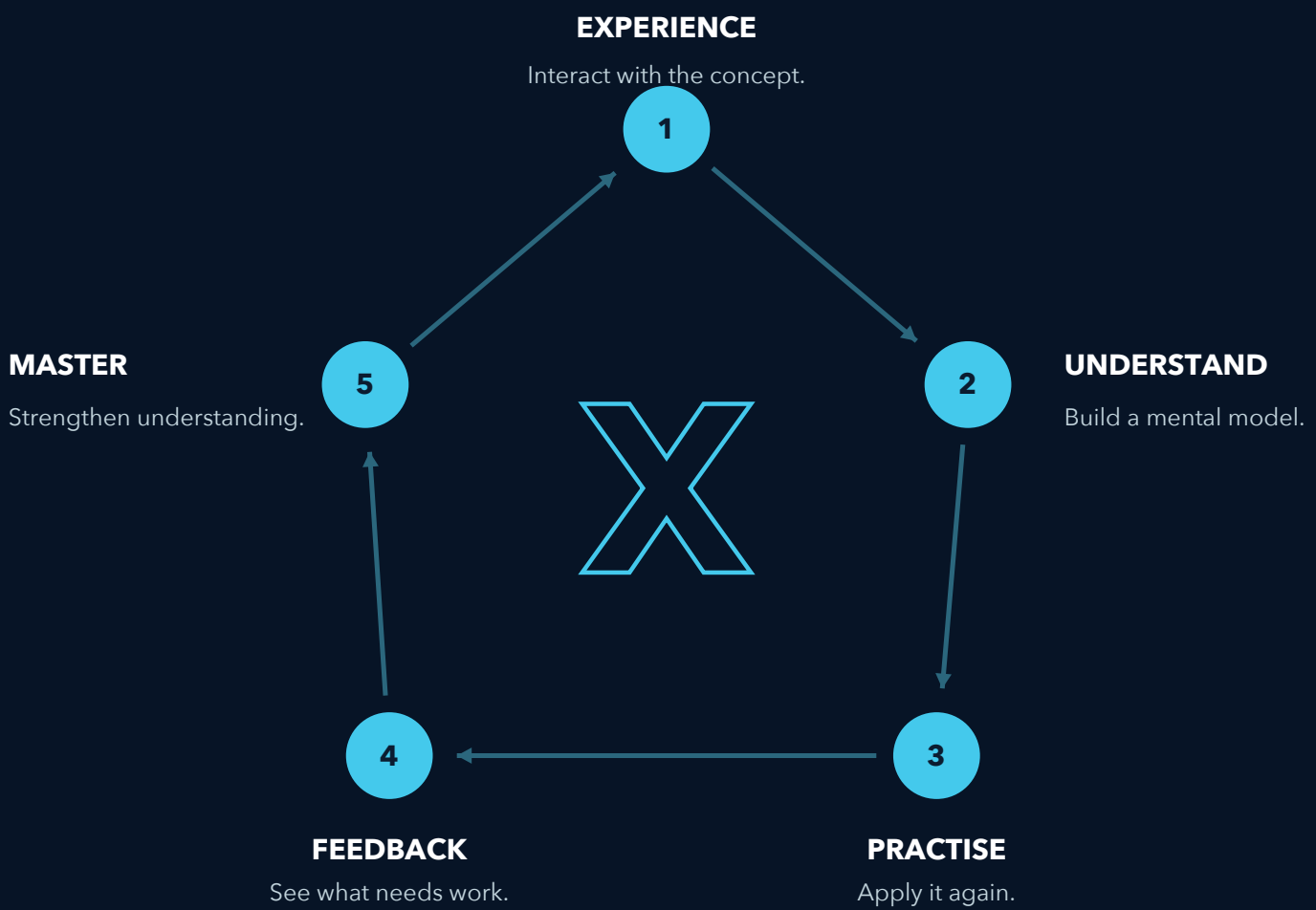
Understanding happens differently when you do.



“Now I understand.”

Reading can explain it. A video can show it. An experience lets students investigate, test an idea, make mistakes and try again.

Immersion gets their attention.
What happens next matters more.



Coming soon: AI guidance throughout the learning loop.

Thirty students.

Thirty different journeys to understanding.



One learner needs another explanation. Another needs a harder challenge. A third is ready to apply the idea.

COMING SOON: THE EDUBHARTI AI TUTOR

Your own AI tutor

A patient learning companion is coming to EduBharti. Students will be able to ask questions, explore ideas and work through problems at their own pace.

STUDENT

“Why won’t my circuit light up?”

AI TUTOR

**“Let’s trace the path together.
Where could the circuit be incomplete?”**

Questions that guide

Hints before answers.

Help that adapts

Explanations at your pace.

Planned: text and voice conversations, with visual homework support.

Illustrative dialogue. Planned feature, not a live product interface.

[1] Research benchmark: Google, Guided Learning, August 2025.



COMING SOON / TEACHER AI COPILOT

An AI copilot. A teacher in control.

Planned AI tools will help with preparation and repetitive work, giving teachers more room for the human side of teaching.

PLAN	Draft lessons and curriculum-linked activities.
ADAPT	Create different versions for learning levels.
ASSESS	Draft quizzes, rubrics and feedback for review.
AUTOMATE	Prepare progress summaries and routine reports.

Teachers will review and approve AI-generated work.

[2] Research benchmark: Khan Academy, Khanmigo teacher tools. khanmigo.ai

A laboratory with almost no limits.

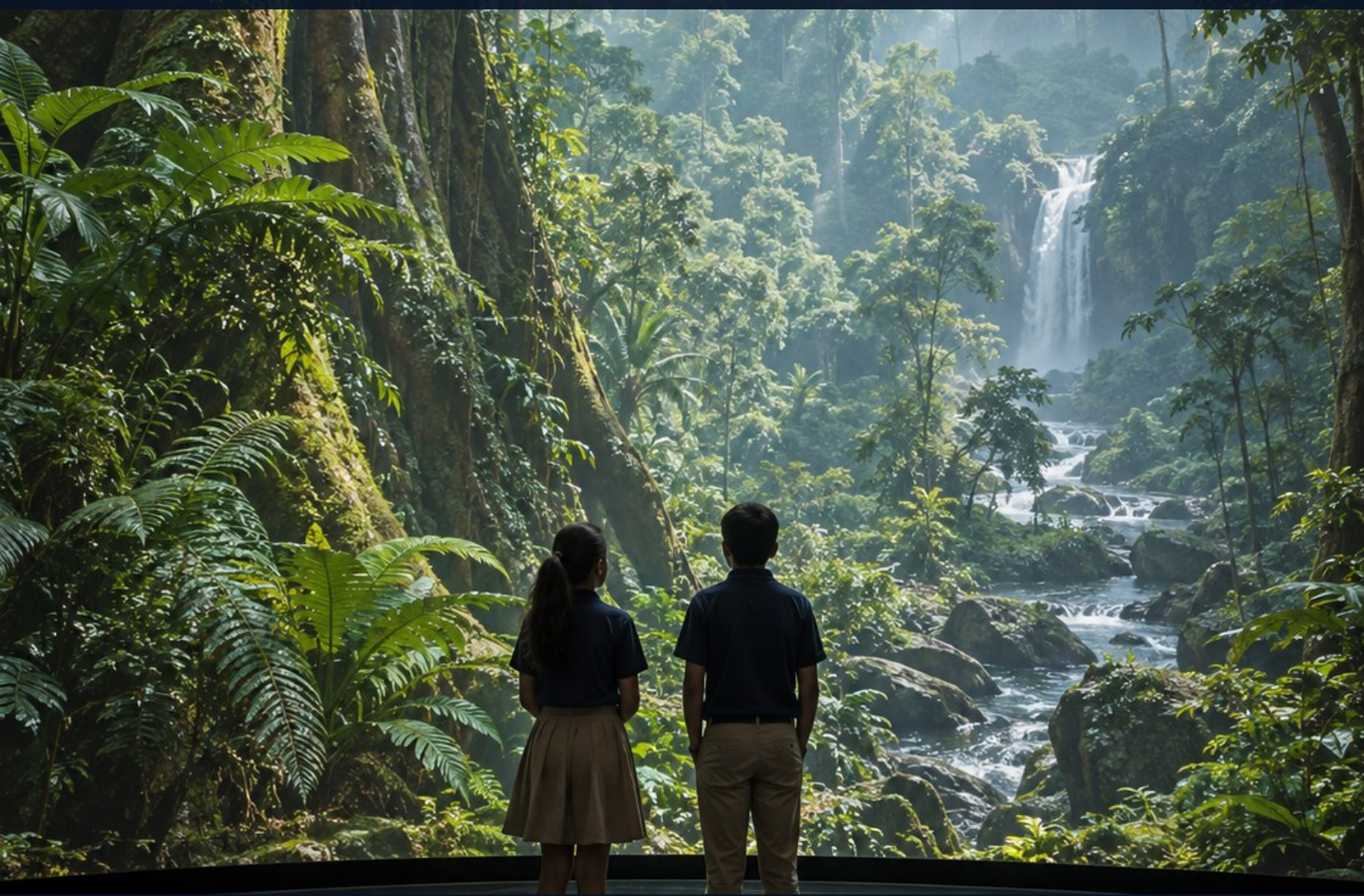


Experiment. Fail. Reset. Repeat.

Practise in simulation without consuming chemicals or competing for physical equipment. Return to an experiment as often as the lesson needs.

Some of the world's greatest classrooms don't have four walls.

The world. And worlds beyond it.



Inside a cell. Across Mars. Within an ecosystem.
Into the past. Beyond the classroom.

Learning that adapts.
Insight that matters.

Planned AI will connect each learner's practice with a clearer view of where teacher support can help.

Misconception detection

Identify likely reasoning gaps in answers and working.

Personalised pathways

Recommend each learner's next step from their progress.

Adaptive practice

Adjust challenge and revisit concepts that need reinforcement.

Mastery insights

Follow understanding across concepts and over time.

Teacher recommendations

Flag patterns for human review and targeted support.

Planned AI insights. Human judgement.

[3] Research benchmark: Google, education updates, June 2026.

One AI vision.
Four ways to help.

01

Students

A patient AI tutor.
Personalised practice.
Help when it is needed.

02

Teachers

An AI copilot.
Drafts to review.
Insights to act on.

03

Schools

Learning patterns
across classes.
Oversight for leaders.

04

Parents

Progress summaries
in plain language.
Support beyond marks.

AI with teachers in the lead.



Curriculum first Planned grounding in approved learning materials.

Teacher oversight Review of generated content and learning insights.

Learner protection Age-appropriate use, privacy and school controls.

Planned safeguards. AI can make mistakes and will need human review.

[4] UNESCO, Guidance for generative AI in education and research (2023).

The next AI chapter

More ways to ask. More ways to understand.

01 **VOICE + VISION**

Talk through a diagram, photo or handwritten step.

02 **MULTILINGUAL SUPPORT**

Explore concepts in English, Hindi and more.

03 **AI STUDY STUDIO**

Turn lesson materials into quizzes, flashcards and audio.

04 **CURRICULUM-GROUNDED HELP**

Use approved content with traceable references.

05 **AI INSIDE THE EXPERIENCE**

Ask about a concept while exploring its simulation.

Planned capabilities. Final scope and availability confirmed at launch.

Research benchmarks inform this roadmap, not product availability:

[5] Google, Search Live in Indian languages (March 2026).

[6] Google, NotebookLM study features (2025). [7] Interactive images (2025).

Experiential learning.
AI is the next chapter.

A textbook that
can become a world.

COMING SOON

An AI tutor
for every question.

An AI copilot
for the teacher.

A more personal
path to learning.



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THE EDUCATION



FACTOR

Immersive learning.
AI-powered possibilities. Coming soon.

Bring the EduBharti experience to your school.

Conceptual imagery illustrates learning experiences.